

Office Microsoft

EAST - [default.wsp:1]

File View Edit Tools Window Help

Active

- L1: (1024) (sulfonate or s
- L2: (6103) slurry same (or
- L4: (0) (water or aqueous)
- L5: (4043) (water or aqueo
- L3: (15) 1 and 2
- L6: (9) 1 and 5
- Failed

Search L1 L2 L3 L4 L5 L6

DB: USPAT

Default operator: OR

☐ Plurals ☐ Synonyms

☒ Highlight all hit terms initially

BRS form IS&R form Image Text

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error	Definition	Err
1	BRS	L1	1024	(sulfonate or sulphonate)adj3 (polymer	USPAT	2001/04/05 08:40				0
2	BRS	L2	6103	slurry same (ore or mineral)	USPAT	2001/04/05 08:41				0
3	BRS	L4	0	(water or aqueous) same 2wate	USPAT	2001/04/05 08:42				0
4	BRS	L5	4043	(water or aqueous) same 2	USPAT	2001/04/05 08:42				0
5	BRS	L3	15	1 and 2	USPAT	2001/04/05 08:57				0
6	BRS	L6	9	1 and 5	USPAT	2001/04/05 08:43				0

Start Clock: 4/5/01 Inbox - Microsoft O... EAST - [default... Reminder - Thu 4/... 9:03 AM

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Search Browse Queue Clear

Q8: USPAT

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BRS form S&R form Image Text

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6200420 B1	20010313	11	Method of using an anionic composite to increase	162/164.1	162/164.5 ; 162/168.1
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6083997 A	20000704	12	Preparation of anionic nanocomposites and their use	516/79	162/181.7 ; 423/328.1
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5827584 A	19981027	50	Injection molded article for photographic photosensitive	428/35.7	206/316.1 ; 206/316.2
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5344896 A	19940906	5	Water soluble rigid-rod polymers	525/435	525/420 ; 525/434
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5312876 A	19940517	5	Water soluble rigid-rod polymer	525/435	525/420 ; 525/434
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5221435 A	19930622	13	Papermaking process	162/164.1	162/164.3 ; 162/164.6
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5185062 A	19930209	13	Papermaking process with improved retention and	162/168.1	162/168.2 ; 162/168.3
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5183574 A	19930202	4	Method of dispersing iron	210/701	252/180
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5098520 A	19920324	10	Papermaking process with improved retention and	162/168.1	162/168.2 ; 162/168.3
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4777200 A	19881011	8	Polymeric compositions and methods of using them	524/458	524/460 ; 524/556
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4741838 A	19880503	6	Flocculation of high solids mineral slurries	210/710	106/487 ; 209/5

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6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5221435 A	19930622	13	Papermaking process	162/164.1	162/164.3 ; 162/164.6
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5185062 A	19930209	13	Papermaking process with improved retention and	162/168.1	162/168.2 ; 162/168.3
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5183574 A	19930202	4	Method of dispersing iron	210/701	252/180
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5098520 A	19920324	10	Papermaking process with improved retention and	162/168.1	162/168.2 ; 162/168.3
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4777200 A	19881011	8	Polymeric compositions and methods of using them	524/458	524/460 ; 524/556
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4741838 A	19880503	6	Flocculation of high solids mineral slurries	210/710	106/487 ; 209/5
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4688588 A	19870825	14	Slurry viscosity control	137/13	406/197
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4670501 A	19870602	7	Polymeric compositions and methods of using them	524/458	507/119 ; 507/120
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4491535 A	19850101	10	Hydrocarbon oxidate composition	252/389.61	208/47 ; 554/104
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3617572 A	19711102	4	FLOCCULATION AND SETTLING OF INORGANIC PARTICLES IN A	210/734	526/287

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4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5183574 A	19930202	4	Method of dispersing iron	210/701	252/180	
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5098520 A	19920324	10	Papermaking process with improved retention and	162/168.1	162/168.2 ; 162/168.3	
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